

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L11	341	@pd>"20060926" and ((polish\$ or cmp) same (sic or ((si or silicon) adj carbide)))	US- PGPUB; USPAT	2007/03/28 10:32			
2	BRS	L12	380	@pd>"20060926" and (((particle or grain or crystal\$) with (size or diameter)) same (sic or ((si or silicon) adj carbide)))	US- PGPUB; USPAT	2007/03/28 10:37			
3	BRS	L13	51	11 and 12	US- PGPUB; USPAT	2007/03/28 10:25			
4	BRS	L14	15	@pd>"20060926" and ((polish\$ or cmp) same (sic or ((si or silicon) adj carbide))).clm.	US- PGPUB; USPAT	2007/03/28 10:27			
5	BRS	L15	1	"6290735".pn.	US- PGPUB; USPAT	2007/03/28 10:29			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
6	BRS	L16	81	kambe-nob\$.in. or bi-xian\$.in.	US- PGPUB; USPAT	2007/03/28 10:29			
7	BRS	L17	3	@pd>"20060926" and 16	US- PGPUB; USPAT	2007/03/28 10:31			
8	BRS	L18	78	16 not 17	US- PGPUB; USPAT	2007/03/28 10:31			
9	BRS	L19	29	18 and (polish\$ or cmp)	US- PGPUB; USPAT	2007/03/28 10:31			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
10	BRS	L20	1749	(polish\$ or cmp) same ("moo.sub.2" or moo2 or fe2o3 or fe3o4 or "fe2 o3" or "fe3 o4" or "fe.sub.2 o.sub.3" or "fe.sub.3 o.sub.4" or molybdenite or magnetite or (oxide with (fe! or mo! or molybdenum or molybdic or iron or ferric or ferr\$ferric or ferr\$ferrous)))	US- PGPUB; USPAT	2007/03/28 10:36			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
11	BRS	L21	18157	((particle or grain or crystal\$) with (size or diameter)) same ("moo.sub.2" or moo2 or fe2o3 or fe3o4 or "fe2 o3" or "fe3 o4" or "fe.sub.2 o.sub.3" or "fe.sub.3 o.sub.4" or molybdenite or magnetite or (oxide with (fe! or mo! or molybdenum or molybdic or iron or ferric or ferr\$ferric or ferr\$ferrous)))	US- PGPUB; USPAT	2007/03/28 10:38			
12	BRS	L22	410	(20 and 21) not (15 or 16 or 13)	US- PGPUB; USPAT	2007/03/28 10:38			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
13	BRS	L24	122	22 and ((distribution or maximum) with (size or particle))	US- PGPUB; USPAT	2007/03/28 10:43			
14	BRS	L25	124	22 and ((nm or nanometer) with (size or particle or diameter)) or nano\$size\$ or nano\$particle or nano\$crystal\$)	US- PGPUB; USPAT	2007/03/28 10:44			
15	BRS	L26	197	24 or 25	US- PGPUB; USPAT	2007/03/28 10:44			
16	BRS	L27	35	26 and 51/30?.ccls.	US- PGPUB; USPAT	2007/03/28 10:48			
17	BRS	L28	162	26 not 27	US- PGPUB; USPAT	2007/03/28 10:48			